

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	32	embed\$ with (spreadsheet (spread adj sheet)) with formula\$2	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 06:34
L2	33	embed\$ with (spreadsheet (spread adj sheet)) with formula\$2	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 06:38
L3	370	xml with (spreadsheet (spread adj sheet))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 06:34
L4	15	L3 and 2	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 06:34
L5	0	embed\$ with (spreadsheet (spread adj sheet)) with formula\$2 with xml with generat\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 06:47
L6	3	embed\$ with (spreadsheet (spread adj sheet)) with formula\$2 with generat\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 07:11
L7	8	(US-20050071750-\$ or US-20020059566-\$ or US-20040268237-\$ or US-20060004844-\$ or US-20040172616-\$ or US-20040172592-\$ or US-20050125377-\$ or US-20050039113-\$).did.	US-PGPUB	OR	ON	2006/02/03 06:40
L8	3	7 and embed\$	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 06:41
L9	1	7 and ((visual adj basic) vb)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 06:42
L10	4	7 and ((visual adj basic) vb\$8)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 06:42
L11	2	((visual adj basic) vb\$8) with (spreadsheet (spread adj sheet)) with xml with generat\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 06:47
L12	65	(spreadsheet (spread adj sheet)) with formula\$2 with generat\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 07:12

L13	3	(spreadsheet (spread adj sheet)) with formula\$2 with generat\$ with xml	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 07:12
L19	10	(US-20050071750-\$ or US-20020059566-\$ or US-20040268237-\$ or US-20060004844-\$ or US-20040172616-\$ or US-20040172592-\$ or US-20050125377-\$ or US-20050039113-\$ or US-20050071138-\$ or US-20040181748-\$).did.	US-PGPUB	OR	ON	2006/02/03 07:51
L20	4	19 and symbol	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 07:51
L21	4	19 and symbol\$5	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 09:03
L22	4	19 and embed\$	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 09:14
L23	216	(715/503).CCLS.	USPAT	OR	OFF	2006/02/03 09:14
L24	1160	(715/513).CCLS.	USPAT	OR	OFF	2006/02/03 09:14
L25	58	(715/504).CCLS.	USPAT	OR	OFF	2006/02/03 09:15
L26	2	metamodel with requirement with capture with tool	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 09:15
L27	2	metamodel with requirement with capture	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 09:15
L28	3	metamodel with requirement with capture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 09:15
L29	5698	mrc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 09:15
L30	7	metamodel with requirement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 09:15

L31	5	metamodel with requirement	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L32	0	(meta adj model) with requirement with capture	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L33	25	(meta adj model) with requirement	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L34	0	L33 and (spreadsheet (spread adj sheet))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L35	2	(L33 L31) and (spreadsheet (spread adj sheet))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L36	28	(meta adj model) with captur\$8	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L37	61	((meta adj model\$5) metamodel\$5) with captur\$8	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L38	19	(L37) and (spreadsheet (spread adj sheet))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L39	19	L38 and xml	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L40	18	L39 and object and relation\$8 and symbol	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L41	11	((("20050138039") or ("20050138042") or ("20050138044") or ("20050138043") or ("20050138040") or ("20050138045") or ("20050138050") or ("20050138048") or ("20050138046") or ("20050138047") or ("20050138049")).PN.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2006/02/03 09:15

L42	370	xml with (spreadsheet (spread adj sheet))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L43	1	L3 with (metamodel (meta adj model))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L44	1	L3 same (metamodel (meta adj model))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L45	5	L3 and (metamodel (meta adj model))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L46	1	L3 with dom	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L47	31	object with L3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L48	7	relationship with L3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L49	45	relation\$5 with L3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L50	2	symbol with L3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L51	2	symbol\$3 with L3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L52	10	L49 and L47	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/02/03 09:15
L53	6	(US-20050071750-\$ or US-20020059566-\$ or US-20040268237-\$ or US-20060004844-\$ or US-20040172616-\$ or US-20040172592-\$).did.	US-PGPUB	OR	ON	2006/02/03 09:15

L54	2	L53 and batch	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 09:15
L55	0	L53 and vb	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 09:15
L56	1	L53 and (visual adj basic)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 09:15
L57	1	L53 and (real)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 09:15
L58	1	L53 and (formula)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 09:15
L59	4	L53 and (iterat\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/02/03 09:15



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1. Microsoft Word - 03F-SIW-097-8 Metadata in JSF_15 Aug 03 .doc

...metadata **requirements**. ... PDM) systems routinely **capture** some ... Language (**XML**) files. Additionally, this **metamodel** must ... Information...
www.pti-usa.com/white%20papers/03F-SIW-097.pdf

2. <http://www.gurugail.com>

System **Requirements** Company Price ... to **capture** rules using the BRS Proteus TM **Metamodel** for ... database, **spreadsheet**, email, presentation ...
www.gurugail.com/product.html

3. 00 JAVA GB mohamed (Page 1)

...**requirements capture** . Storage of **requirements** ... **Requirements spreadsheet** ... EJB components, **XML**, CORBA ... Software Process Engineering...
www.objectteering.com/pdf/datasheets/us/objectteering_uml_requirements.pdf

4. TDAN Curtiss - Model Driven Information Integration

...represents a **metamodel**, a ... and data **requirements** of ... The **Tool** for Modeling ... between columns in a **spreadsheet** and ... Support **XML**...
www.tdan.com/i020fe04.htm

5. DSstar: THE CHALLENGE OF INFORMATION INTEGRATION

...represents a **metamodel**, a ... and data **requirements** of ... The **Tool** for Modeling ... between columns in a **spreadsheet** and ... Support **XML**...
www.tgc.com/dsstar/02/0312/104003.html

6. DSstar: MODEL-DRIVEN INFORMATION INTEGRATION

...represents a **metamodel**, a ... and data **requirements** of ... The **Tool** for Modeling ... between columns in a **spreadsheet** and ... Support **XML**...
www.tgc.com/dsstar/02/0507/104222.html

7. Vision

12 5.3 Knowledge **Capture** ... Product **Requirements** 14 9 ... engineering support **tool** ... of word processing, **spreadsheet**, database ... web...
cs.ua.edu/SEL/Publications/Standards_Advisor/Standards%20Advisor%20Vision%20

8. Bandwidth Market, Ltd

...match interface **requirements** of ... languages (such as HTML, **XML**, Dynamic ... are obviated by the Common Application **Metamodel tool**, method
www.telequipment.com/resources/patents/apps/2002/4/20020046294.html

9. Bandwidth Market, Ltd

...match interface **requirements** of ... **tool** or middleware. [0027] The Common Application **Metamodel tool**, method ... such as **XML**. [0032] The CAM...
www.telequipment.com/resources/patents/apps/2002/5/20020056012.html

10. Agenda for the next meeting of the UBL Library Content

...have the right **metamodel** ... outstanding - **capture** ... May which will generate feedback/**requirements**. ... Kai: the **tool** is now able to
lists.oasis-open.org/archives/ubl-lcsc/200304/msg00059.html

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11. " In a similar example, you can use the ADD NODE command after

3 Disk Space **Requirements** ... db2batch - Benchmark **Tool** ... o 12.10
Chapter 9. **Capture** and Apply for ... o 22.56 Common Warehouse **Metamodel**
safariexamples.informit.com/0131007718/doc/it/release.txt

12. Release Notes

...db2batch - Benchmark **Tool** ... 12.10 Chapter 9. **Capture** and Apply for
AS/400 ... |22.14.1.1 **Requirements** ... |22.56 Common Warehouse...
www.constant.obninsk.ru/doc/db2/db2ir/index.htm

13. ISO/TC 211 N 906 Supersedes N 281 2000-05-04 Number of pages: 66...

www.gistandards.org.uk/libraryist36/quarter2/00084.pdf

14. schedule book.book

39 4.2.4 Required UML **Metamodel** Changes 4-39 4.2.5 OMG **XML** Metadata Interchange
(XMI) Specification supports the interchange
www.irit.fr/~Ralph.Sobek/neptune/02-01-20p.pdf

15. Bundles in Captivity: An Application of Superimposed Information1

We find that **requirements** ... Bundles may also **capture** ... processor or **spreadsheet** ... the Intensive
Care Unit.computerized **tool**. ...
www.cse.ogi.edu/~shawn/captivebundles.pdf

16. Corel Office Document

Minnesota Department of Natural Resources Strategic Information Resource Management Plan November
13, 2000Minnesota Dept.
files.dnr.state.mn.us/aboutdnr/reports/sirmp.pdf

17. WAC_02_paper ver2.dvi

Markup Language (**XML**) and ... The **requirements** for this ... space explorer **tool**. ... framework needs to
capture ... inherently uses a GUI ...
www.asdl.gatech.edu/people/pdebaets/SAE_ACE_2003_01_3053.pdf

18. WAC_02_paper.dvi

Markup Language (**XML**) and ... The **requirements** for this ... space explorer **tool**. ... framework needs to
capture ... inherently uses a GUI
www.asdl.gatech.edu/people/pdebaets/SAE_WAC_2002_01_2955.pdf

19. Microsoft Word - SoftArchMTE8.doc

...benchmark **requirements**. ... and WAP, and **XML**-encoded ... MTE, an integrated **tool** ... automatically
capture ... tools (1) and an extensible...
ase.cs.uni-essen.de/olbib/2001grundy.pdf

20. schedule book.book

35 4.2.3 Modeling Guidelines and Examples 4-39 4.2.4 Required UML **Metamodel** Changes
. . . . 4-39 4.2.5 Proposed...
www.cse.dmu.ac.uk/Modules/INFO/INFO3018/References/UML-RT-Profile.pdf

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S1	5531648	GENERATE? ? OR GENERATING OR GENERATION OR PRODUCE? ? OR P-RODUCTION OR PRODUCING OR CONSTRUCT?? OR CONSTRUCTING OR BUILT- D? ? OR BUILT OR BUILDING OR FORMULATE? ? OR FORMULATING OR F-ORMULATION OR DERIVE? ? OR DERIVING OR CREATE? ? OR CREATING
S2	395	METAMODEL? OR META(2W)MODEL? OR UML OR MODELING()LANGUAGE?
S3	121559	REQUIREMENT? ?
S4	398062	SPREADSHEET? ? OR TABLE? ?
S5	194756	DATABASE? ? OR DB OR DBMS OR RDBMS OR OODB OR DATA()BASE? ?
S6	198534	OR REPOSITOR?
S7	10101	MACRO? ? OR INSTRUCTION? ?
S8	736216	(MARKUP OR MARK()UP)()LANGUAGE? ? OR HTML OR XML OR SGML
S9	261021	OBJECT? ? OR RELATIONSHIP? ? OR SYMBOL? ?
S10	345	FILE? ? OR DOCUMENT? ?
S11	15	S3 (5N) S4
S12	38	S8 (5N) S7 (5N) S4
S13	1	S8 (10N) S7 (10N) S4
S14	14	S12 AND S2
S15	14	S1 (3N) S12
S16	14	IDPAT (sorted in duplicate/non-duplicate order)
S17	107	IDPAT (primary/non-duplicate records only)
S18	73	S8 (10N) S7 (10N) S5
S19	71	S8 (5N) S7 (5N) S5
S20	4	S18 AND IC=G06F
S21	4	S18 AND S2
S22	4	S20 NOT S16
S23	4	IDPAT (sorted in duplicate/non-duplicate order)
S24	5	IDPAT (primary/non-duplicate records only)
S25	1	S17 AND S2
		S24 NOT S23

File 347:JAPIO Nov 1976-2005/Sep(Updated 060103)

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File 350:Derwent WPIX 1963-2006/UD,UM &UP=200607

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S1	1693143	GENERATE? ? OR GENERATING OR GENERATION OR PRODUCE? ? OR P- RODUCTION OR PRODUCING OR CONSTRUCT?? OR CONSTRUCTING OR BUIL- D? ? OR BUILT OR BUILDING OR FORMULATE? ? OR FORMULATING OR F- ORMULATION OR DERIVE? ? OR DERIVING OR CREATE? ? OR CREATING
S2	343	METAMODEL? ? OR META(2W)MODEL? ?
S3	387688	REQUIREMENT? ?
S4	588091	SPREADSHEET? ? OR TABLE? ?
S5	221577	DATABASE? ? OR DB OR DBMS OR RDBMS OR OODB OR DATA()BASE? ? OR REPOSITOR?
S6	206900	MACRO? ? OR INSTRUCTION? ?
S7	30773	(MARKUP OR MARK()UP)()LANGUAGE? ? OR HTML OR XML OR SGML
S8	1043666	OBJECT? ? OR RELATIONSHIP? ? OR SYMBOL? ?
S9	1135023	FILE? ? OR DOCUMENT? ?
S10	0	S2 (30N) (S3 (5N) S4)
S11	0	S2 (30N) (S3 (10N) S4)
S12	3202	S3 (5N) S4
S13	99	S8 (3N) (S7 (5N) S4)
S14	2128	META(2W)MODEL? OR UML OR MODELING()LANGUAGE
S15	0	S12 (10N) S13
S16	3448	S3 (10N) S5
S17	231	S8 (3N) (S7 (5N) S5)
S18	0	S16 (10N) S17
S19	0	(S12 OR S16) (30N) (S13 OR S17)
S20	1	S13 (30N) (S2 OR S14)
S21	26	S13 (5N) S1
S22	23	S21 AND IC=G06F
S23	23	IDPAT (sorted in duplicate/non-duplicate order)
S24	23	IDPAT (primary/non-duplicate records only)

File 348:EUROPEAN PATENTS 1978-2006/Jan W02
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File 349:PCT FULLTEXT 1979-2005/UB=20051229,UT=20051222
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S1	13197508	GENERATE? ? OR GENERATING OR GENERATION OR PRODUCE? ? OR PRODUCTION OR PRODUCING OR CONSTRUCT?? OR CONSTRUCTING OR BUILD? ? OR BUILT OR BUILDING OR FORMULATE? ? OR FORMULATING OR FORMULATION OR DERIVE? ? OR DERIVING OR CREATE? ? OR CREATING
S2	23393	METAMODEL? OR META(2W)MODEL? OR UML OR MODELING() LANGUAGE?
S3	1162024	REQUIREMENT? ?
S4	628859	SPREADSHEET? ? OR TABLE? ?
S5	1078802	DATABASE? ? OR DB OR DBMS OR RDBMS OR OODB OR DATA()BASE? ?
		OR REPOSITOR?
S6	337487	MACRO? ? OR INSTRUCTION? ?
S7	52908	(MARKUP OR MARK()UP)()LANGUAGE? ? OR HTML OR XML OR SGML
S8	3173766	OBJECT? ? OR RELATIONSHIP? ? OR SYMBOL? ?
S9	709016	FILE? ? OR DOCUMENT? ?
S10	1098	S8 (10N) S7 (10N) (S4 OR S5)
S11	46	S8 (10N) S7 (10N) S4
S12	3	S11 AND S3
S13	3	RD (unique items)
S14	90	S10 AND S3
S15	13	S14 AND S2
S16	7	S15 NOT PY>2003
S17	4	RD (unique items)
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File	8: Ei Compendex(R) 1970-2006/Jan W4	(c) 2006 Elsevier Eng. Info. Inc.
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S1	24891516	GENERATE? ? OR GENERATING OR GENERATION OR PRODUCE? ? OR PRODUCTION OR PRODUCING OR CONSTRUCT?? OR CONSTRUCTING OR BUILD? ? OR BUILT OR BUILDING OR FORMULATE? ? OR FORMULATING OR FORMULATION OR DERIVE? ? OR DERIVING OR CREATE? ? OR CREATING
S2	17494	METAMODEL? OR META(2W)MODEL? OR UML OR MODELING()LANGUAGE?
S3	3462638	REQUIREMENT? ?
S4	3261813	SPREADSHEET? ? OR TABLE? ?
S5	2700987	DATABASE? ? OR DB OR DBMS OR RDBMS OR OODB OR DATA()BASE? ? OR REPOSITOR?
S6	943339	MACRO? ? OR INSTRUCTION? ?
S7	913912	(MARKUP OR MARK()UP)()LANGUAGE? ? OR HTML OR XML OR SGML
S8	5847239	OBJECT? ? OR RELATIONSHIP? ? OR SYMBOL? ?
S9	6039965	FILE? ? OR DOCUMENT? ?
S10	4941	S8 (10N) S7 (10N) (S4 OR S5)
S11	24316	S3 (5N) (S4 OR S5)
S12	0	S10 (30N) S11 (30N) S2
S13	76	S10 (30N) S2
S14	2	S13 (30N) S3
S15	132	S10 (30N) S3
S16	1031	S8 (10N) S7 (10N) S4
S17	12	S16 (30N) S3
S18	12	S17 NOT S14
S19	9	S18 NOT PY>2003
S20	3	RD (unique items)
S21	49	S10 (30N) S6
S22	48	S21 NOT (S14 OR S20)
S23	48	S22 NOT PY>2003
S24	23	RD (unique items)
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S3	2634	REQUIREMENT? ?
S4	1908	SPREADSHEET? ? OR TABLE? ?
S5	6727	DATABASE? ? OR DB OR DBMS OR RDBMS OR OODB OR DATA()BASE? ? OR REPOSITOR?
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S12	22	RD (unique items)
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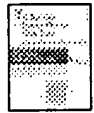
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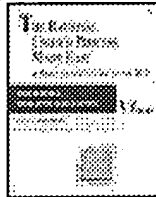
Advanced Search

Table of Contents



Rational Unified
Process Made Easy:
A Practitioner's
Guide to the RUP,
The

E-Mail



Rational Unified Process Made Easy: A Practitioner's Guide to the RUP, The

By Per Kroll, Philippe Kruchten

Publisher: Addison Wesley Professional

Pub Date: April 08, 2003

Print ISBN-10: 0-321-16609-4

Print ISBN-13: 978-0-321-16609-8

Pages: 464

Slots: 1.0



Table of Contents | Index

Overview

"Per Kroll and Philippe Kruchten are especially well suited to explain the RUP...because have been the central forces inside Rational Software behind the creation of the RUP and delivery to projects around the world." -From the Foreword by Grady Booch

This book is a comprehensive guide to modern software development practices, as embodied in the Rational Unified Process, or RUP. With the help of this book's practical advice and insight, software practitioners will learn how to tackle challenging development projects-small and large-using an iterative and risk-driven development approach with a proven track record.

The Rational Unified Process Made Easy will teach you the key points involved in planning and managing iterative projects, the fundamentals of component design and software architecture, and the proper employment of use cases. All team members--from project managers to analysts, from developers to testers--will learn how to immediately apply the RUP to their work. You will learn that the RUP is a flexible, versatile process framework that is tailored to suit the needs of development projects of all types and sizes.

Key topics covered include:

- How to use the RUP to develop iteratively, adopt an architecture-centric approach, mitigate risk, and verify software quality
- Tasks associated with the four phases of the RUP: Inception, Elaboration, Construction, and Transition
- Roles and responsibilities of project managers, architects, analysts, developers, test and process engineers in a RUP project
- Incrementally adopting the RUP with minimal risk
- Common patterns for failure with the RUP-and how to avoid them

Use this book to get quickly up to speed with the RUP, so you can easily employ the sign power of this process to increase the productivity of your team.

- Copyright
- The Addison-Wesley Object Technology Series
- The Component Software Series
- FIGURES
- TABLES
- Foreword
- Preface
- Introducing the Rational Unified Process
- The Lifecycle of a Rational Unified Process Project
- Adopting the Rational Unified Process
- A Role-Based Guide to the Rational Unified Process
- Glossary
- Bibliography
- Index

Browse By Category

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- Applied Sciences
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- Certification
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▼ Table of Contents



Visual Modeling
with Rational Rose
2002 and UML

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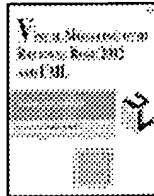


Table of Contents

Visual Modeling with Rational Rose 2002 and UML

By Terry Quatrani

Publisher: **Addison Wesley Professional**

Pub Date: **October 09, 2002**

Print ISBN-10: **0-201-72932-6**

Print ISBN-13: **978-0-201-72932-0**

Pages: **288**

Slots: **1.0**



- Copyright
- Foreword
- Preface
- Introduction
- Beginning a Project
- Creating Use Cases
- Finding Classes
- Discovering Object Interaction
- Specifying Relationships
- Adding Behavior and Structure
- Discovering Inheritance
- Analyzing Object Behavior
- Checking the Model
- Designing the System Architecture
- Building the Iterations
- Code Generation and Reverse Engineering with C++
- Code Generation and Reverse Engineering with Visual C++ and Visual Basic
- A Visual Basic Example
- Glossary

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- Business
- Certification
- Computer Science
- Databases

Overview

Within the space of just a few years, the Unified Modeling Language (UML) has emerged as the design medium of choice for developing large-scale distributed object applications. The UML's standard semantics and notation for describing object structure and behavior make it particularly well suited to this function. Augmented by the Rational Unified Process, an extensive set of software development guidelines, and the Rational Rose visual modeling tool, the UML greatly facilitates the process of developing quality object-oriented applications that meet both deadlines and requirements.

Fully updated and revised, *Visual Modeling with Rational Rose 2002 and UML* is a comprehensive introduction and tutorial that shows how to use a tool (Rational Rose 2002), a process (the Rational Unified Process), and a language (the UML) to successfully visualize, specify, document, and construct a software system. This timely new edition, written by the UML Evangelist at Rational Software Corporation, breaks the technology down to its essentials and provides clear explanations of each element. The book follows a simplified version of the Rational Unified Process from project inception through system analysis and design. The popular sample case study from the previous editions (a registration system for a fictional university) has been retained and updated, now better illustrating the iterative development process in practice, the UML in action, and the proper application of Rational Rose 2002. Newly updated appendixes demonstrate code generation and reverse engineering using Rational Rose 2002 with the C++, Visual C++, and Visual Basic programming languages. In addition, a handy glossary defines key object technology and software modeling terms.

Topics covered include:

- Creating use cases
- Finding objects and classes
- UML stereotypes and packages
- Scenarios, sequence diagrams, and collaboration diagrams
- Discovering object interaction
- Specifying relationships, association, and aggregation
- Adding behavior and structure